



CLEAN COPY OF AMENDED CLAIMS

1. (amended) A metallized molded resin article, consisting essentially of

- B1
- a) 70 to about 99.9 weight percent, based on the total weight of the resin composition, of a crystallizable polyester resin derived from aliphatic or cycloaliphatic diols, or mixtures thereof, containing 2 to 10 carbon atoms and at least one aromatic dicarboxylic acid wherein the aromatic group is a C6 to C20 aryl radical
 - b) a non-blooming polymeric release agent/lubricant composed of olefinic monomeric units, wherein said release agent/lubricant is non-blooming when the metallized molded resin article is subject to aging at temperature of 150 -185 degrees Centigrade,
 - c) optionally, from 0 to about 20 percent by weight nucleants and/or fillers,
 - d) less than 5% by weight additional ingredients based on the total weight of the resin composition, and
 - (e) a metallizing layer disposed on a portion of the surface of said article.

B2

3. (amended) A metallized molded resin article according to claim 1 wherein said mold release agent/lubricant is selected from the group consisting of polyethylene, poly-ethylene vinyl acetate (EVA), poly-ethylene ethyl acrylate (EEA) and mixtures thereof.

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8. (amended) A metallized molded resin article according to claim 6 wherein the metallizing layer of the metallized article comprises aluminum.

12. (amended) A process for making a metallized molded resin article comprising the steps of

- B4
- a) forming a resin mixture consisting essentially of
 - 70 to about 99.9 weight percent, based on the total weight of the resin composition, of a crystallizable polyester resin derived from aliphatic or cycloaliphatic diols, or mixtures thereof, containing 2 to 10 carbon atoms and at least one aromatic dicarboxylic acid wherein the aromatic group is a C6 to C20 aryl radical,
 - a non-blooming polymeric release agent /lubricant comprising olefinic monomeric units, wherein said release agent/lubricant is non-blooming when the metallized molded resin article is subject to aging at temperature of 150 -185 degrees Centigrade, and
 - 0 to about 20 percent by weight of one or more nucleants and/or fillers,

and

less than 5% by weight additional ingredients based on the total weight of the resin composition;

b) molding said resin mixture in a mold, and

c) metallizing a portion of the surface of said article.

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Cast